



CITY: Seattle  
STATE: WA  
COUNTRY: USA  
ZIP: 98104  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Diskette  
COMPUTER: IBM compatible  
OPERATING SYSTEM: DOS  
SOFTWARE: FASTSEQ for Windows Version 2.0  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/09/040,984  
FILING DATE: 18-MAR-1998  
CLASSIFICATION:  
ATTORNEY/AGENT INFORMATION:  
NAME: Markl, David J.  
REGISTRATION NUMBER: 31,392  
REFERENCE/DOCKET NUMBER: 210121.456  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: 206-622-4900  
TELEFAX: 206-282-6031  
TELEX:  
INFORMATION FOR SEQ ID NO: 24:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 442 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear  
US-09-040-984-24

Query Match 4.8%; Score 37.6; DB 4; Length 442;  
Best Local Similarity 53.4%; Pred. No. 0.14; Mismatches 69; Indels 0; Gaps 0;

Matches 79; Conservative 0; Mismatches 69; Indels 0; Gaps 0;  
QY 632 aaacaaagaagaacacgcgtatgctagagaaagatctggtcttgctttgac 691  
DB 295 AAACAAGGAAAGAAAGCCCTCTTGTGGCCCTTAACGAGTCAGATCGTAA 354  
QY 692 agcacagttgaactatgtgaactctacttttttttttggttaaatatcgctgt 751  
DB 355 TGTAAGATGATGCTGTGAGATGACGTATGTTGTTATTGTAAATTAATGCTGTA 414  
QY 752 taatgtttgcataaaataaaataaa 779  
DB 415 TGAATGACCTAAAAAAGAA 442

RESULT 3  
US-09-123-912-24  
Sequence 24, Application US/09123912A  
Patent No. 6312695  
GENERAL INFORMATION:  
APPLICANT: Reed, Steven G.  
TITLE OF INVENTION: COMPOUNDS AND METHODS FOR THERAPY OF LUNG CANCER  
FILE REFERENCE: 210121.459C1  
CURRENT APPLICATION NUMBER: US/09/123,912A  
PRIOR FILING DATE: 1998-07-27  
CURRENT APPLICATION NUMBER: 09/040,802  
PRIOR FILING DATE: 1998-03-18  
NUMBER OF SEQ ID NOS: 114  
SOFTWARE: PatentIn Ver. 2.0  
SEQ ID NO 24  
LENGTH: 442  
TYPE: DNA  
ORGANISM: Homo sapiens  
US-09-123-912-24

Query Match 4.8%; Score 37.6; DB 4; Length 442;  
Best Local Similarity 53.4%; Pred. No. 0.14; Mismatches 69; Indels 0; Gaps 0;

QY 632 aaacaaagaagaacacgcgtatgctagagaaagatctggtcttgctttgac 691  
DB 295 AAACAAGGAAAGAAAGCCCTCTTGTGGCCCTTAACGAGTCAGATCGTAA 354  
QY 692 agcacagttgaactatgtgaactctacttttttttttggttaaatatcgctgt 751  
DB 355 TGTAAGATGATGCTGTGAGATGACGTATGTTGTTATTGTAAATTAATGCTGTA 414  
QY 752 taatgtttgcataaaataaaataaa 779  
DB 415 TGAATGACCTAAAAAAGAA 442

RESULT 4  
US-08-156-383-2  
Sequence 2, Application US/08156383  
Patent No. 5403712  
GENERAL INFORMATION:  
APPLICANT: Crabtree, Gerald R  
TITLE OF INVENTION: Transcriptional cofactor regulation of  
NUMBER OF SEQUENCES: 14  
CORRESPONDENCE ADDRESS:  
ADDRESSEE: Bertram I. Rowland  
STREET: 4 Embarcadero Center, Suite 3400  
CITY: San Francisco  
STATE: CA  
COUNTRY: USA  
ZIP: 94111  
COMPUTER READABLE FORM:  
MEDIUM TYPE: Floppy disk  
COMPUTER: IBM PC compatible  
OPERATING SYSTEM: PC-DOS/MS-DOS  
SOFTWARE: PatentIn Release #1.0, Version #1.25  
CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/08/156,383  
FILING DATE:  
CLASSIFICATION: 435  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: US 07/809,436  
FILING DATE: 17-DEC-1991  
ATTORNEY/AGENT INFORMATION:  
NAME: Rowland, Bertram I  
REGISTRATION NUMBER: 20,015  
REFERENCE/DOCKET NUMBER: A55854/BIR-ST  
TELECOMMUNICATION INFORMATION:  
TELEPHONE: (415) 781-1989  
TELEFAX: (415) 398-3249  
INFORMATION FOR SEQ ID NO: 2:  
SEQUENCE CHARACTERISTICS:  
LENGTH: 778 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear  
MOLECULE TYPE: cDNA  
US-08-156-383-2

Query Match 4.5%; Score 35.4; DB 1; Length 778;  
Best Local Similarity 66.2%; Pred. No. 0.75; Mismatches 26; Indels 0; Gaps 0;

Matches 51; Conservative 0; Mismatches 26; Indels 0; Gaps 0;  
QY 703 actatgtgaataatctacttttttttttggtgaataatcgtctgttaagtgttc 762  
DB 696 ACTATGTAATAGAAACACCTGTGTTTATGCTCAATTAATTAATGACTGCTGGT 755  
QY 763 aaaaaaaaaaaaaaaaaa 779  
DB 756 AAAAAAAAAAAAAAAAAA 772

RESULT 5

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US-08-340-136-2
: Sequence 2, Application US/083440136
: Patient No. 5620887
: GENERAL INFORMATION:
: APPLICANT: Crabtree, Gerald R
: APPLICANT: Mendel, Dirk B
: TITLE OF INVENTION: transcriptional cofactor regulation of
: TITLE OF INVENTION: expression
: NUMBER OF SEQUENCES: 14
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: Bertam I. Rowland
: STREET: 4 Embarcadero Center, Suite 3400
: CITY: San Francisco
: STATE: CA
: COUNTRY: USA
: ZIP: 94111
: COMPUTER READABLE FORM:
: MEDIUM TYPE: Floppy disk
: COMPUTER: IBM PC compatible
: OPERATING SYSTEM: PC-DOS/MS-DOS
: SOFTWARE: Patent Release #1.0, Version #1.25
: CURRENT APPLICATION DATA:
: APPLICATION NUMBER: US/08/340,136
: FILING DATE: 15-NOV-1994
: CLASSIFICATION: 435
: PRIOR APPLICATION DATA:
: APPLICATION NUMBER: US 07/809,436
: FILING DATE: 17-DEC-1991
: ATTORNEY/AGENT INFORMATION:
: NAME: Rowland, Bertam I
: REGISTRATION NUMBER: 20,015
: REFERENCE/DOCKET NUMBER: A55854/BIR-ST
: TELECOMMUNICATION INFORMATION:
: TELEPHONE: (415) 781-1989
: TELEFAX: (415) 398-3249
: INFORMATION FOR SEQ ID NO: 2:
: SEQUENCE CHARACTERISTICS:
: LENGTH: 778 base pairs
: TYPE: nucleic acid
: STRANDEDNESS: single
: TOPOLOGY: linear
: MOLECULE TYPE: cDNA
: US-08-340-136-2

Query Match      4.5%  Score 35.4; DB 1; Length 778;
Best Local Similarity 66.2%; Pred. No. 0.75;
Matches 51; Conservative 0; Mismatches 26; Indels 0; Gaps 0.

OY 703 actatgtgaatacttacttttttttttggttaatactctgttaattgttcg 762
      ||||| | | | | | | | | | | | | | | | | | | | | | | | |
DB 696 ACATGTGAATGAGAACACATGTTTATGTCICAATAATAACTATATATCATCTGGT 755
      ||||| | | | | | | | | | | | | | | | | | | | | | | |
OY 763 aaaaaaaaaaaaaaaaaa 779
      ||||| | | | | | | | | | | | | | | | | | | | | | | |
DB 756 AAAAAAAAAAAAAAAAAA 772

RESULT 6
PCT-US92-10866-2
: Sequence 2, Application PC/TUS9210866
: GENERAL INFORMATION:
: APPLICANT: The Board of Trustees of the Leland Stanford
: APPLICANT: Junior University
: TITLE OF INVENTION: transcriptional cofactor regulation of
: TITLE OF INVENTION: expression
: NUMBER OF SEQUENCES: 14
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: Bertam I. Rowland
: STREET: 4 Embarcadero Center, Suite 3400
: CITY: San Francisco
: STATE: CA
: COUNTRY: USA

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1      ZIP: 94111
2      COMPUTER READABLE FORM:
3      MEDIUM TYPE: Floppy disk
4      COMPUTER: IBM PC compatible
5      OPERATING SYSTEM: PC-DOS/MS-DOS
6      SOFTWARE: Patentin Release #1.0, Version #1.25
7      CURRENT APPLICATION DATA:
8      APPLICATION NUMBER: PCT/US92/10866
9      FILING DATE: 19921215
10     CLASSIFICATION:
11     ATTORNEY/AGENT INFORMATION:
12     NAME: Rowland, Berttram I
13     REGISTRATION NUMBER: 20, 015
14     REFERENCE/DOCKET NUMBER: A55854/BIR-ST
15     TELECOMMUNICATION INFORMATION:
16     TELEPHONE: (415) 781-1989
17     TELEFAX: (415) 398-3249
18     INFORMATION FOR SEQ ID NO: 2:
19     SEQUENCE CHARACTERISTICS:
20     LENGTH: 778 base pairs
21     TYPE: NUCLEIC ACID
22     STRANDEDNESS: single
23     TOPOLOGY: linear
24     MOLECULE TYPE: CDNA
25     PCT-US92-10866-2
26
27 Query Match          4.5%; Score 35.4; DB 5; Length 778;
28 Best Local Similarity 66.2%; Pred. No. 0.75;
29 Matches 51; Conservative 0; Mismatches 26; Indels 0; Gaps 0.
30
31 Oy 703 actatgtgaaatacttctatttttttttgggtaaaactctcgtttaaagtttgc 762
32      |||||||  ||  ||  |||||||  ||  ||  ||  ||  ||  ||  ||  ||
33 Db 696 ACCTATGTAATGCAACACATGCTGTTTATATGCTCAATATAAACTATTATATCATCTGGT 755
34      |||||||  |||||||  |||||||  |||||||  |||||||  |||||||  ||
35 Oy 763 aaaaaaaaaaaaaaaaaa 779
36      |||||||  |||||||  |||||||  |||||||  |||||||  |||||||  ||
37 Db 756 AAAAAAAAAAAAAAAAAA 772
38
39 RESULT 7
40 US-08-332-766a-7
41 Sequence 7, Application US/08332766a
42 Patent No. 5843647
43 GENERAL INFORMATION:
44 APPLICANT: JEFFERES, Alec J.
45 APPLICANT: ARMOUR, John
46 TITLE OF INVENTION: SIMPLE TANDEM REPEATS
47 NUMBER OF SEQUENCES: 125
48 CORRESPONDENCE ADDRESS:
49 ADDRESSEE: CUSHMAN DARBY & CUSHMAN, L.L.P.
50 STREET: 1100 New York Avenue, N.W.
51 CITY: Washington
52 STATE: D. C.
53 COUNTRY: U.S.A.
54 ZIP: 20005-3918
55 COMPUTER READABLE FORM:
56 MEDIUM TYPE: Floppy disk
57 COMPUTER: IBM PC compatible
58 OPERATING SYSTEM: PC-DOS/MS-DOS
59 SOFTWARE: Patentin Release #1.0, Version #1.25
60 CURRENT APPLICATION DATA:
61 APPLICATION NUMBER: US/08/332,766a
62 FILING DATE: 01-NOV-1994
63 CLASSIFICATION: 435
64 PRIOR APPLICATION DATA:
65 APPLICATION NUMBER: GB 9326052.9
66 FILING DATE: 21-DEC-1993
67 ATTORNEY/AGENT INFORMATION:
68 NAME: BIRD, Donald J.
69 REGISTRATION NUMBER: 25, 323
70 REFERENCE/DOCKET NUMBER: 217211/M94/0434/GB
71 TELECOMMUNICATION INFORMATION:

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Db      881 ATATATACACTTAGTACCTAGTCAAAACTATTAATTTTCACTTTTACGATAATTCAT 940
Oy      678 tttagagcttttgacagcaagtttgacactaagtgtaaaatttacttttttttgggta 737
Db      941 TTTTTCACATCTTAAGCATCAATCAATTTTACCAATTAACCAATTAACCAATTTTCATGATGTGATCA 1000
Oy      738 aaactactgcgtttaatgttttgcaaaaaaataaaaaa 780
Db      1001 AGCTTTTGAGTGTCTCAAAAACATTAATAATTTTCAAAAAATAAAAA 1043

RESULT 13
US-08-441-597-1/c
: Sequence 1, Application US/08441597
: Patent No. 5824863
: GENERAL INFORMATION:
: APPLICANT: Pierre R. Robert
: APPLICANT: Brian L. Miki
: APPLICANT: V.N. Iyer
: TITLE OF INVENTION: A Seed Coat-Specific Cryptic
: TITLE OF INVENTION: Promoter In Tobacco
: NUMBER OF SEQUENCES: 1
: CORRESPONDENCE ADDRESS:
: ADDRESSEE: Ronald Coslick
: STREET: 110 No. 5824863th Peyton Street
: CITY: Alexandria
: STATE: Virginia
: COUNTRY: U.S.A.
: ZIP: 22314
: COMPUTER READABLE FORM:
: MEDIUM TYPE: Diskette, 5.25 in., 360KB storage
: COMPUTER: IBM PC
: OPERATING SYSTEM: PC-DOS
: SOFTWARE: Wordperfect 5.1
: CURRENT APPLICATION DATA:
: APPLICATION NUMBER: US/08/441,597
: FILING DATE:
: CLASSIFICATION: 435
: PRIOR APPLICATION DATA:
: APPLICATION NUMBER:
: FILING DATE:
: ATTORNEY/AGENT INFORMATION:
: NAME: Ronald Coslick
: REGISTRATION NUMBER: 36,489
: REFERENCE/DOCKET NUMBER:
: TELECOMMUNICATION INFORMATION:
: TELEPHONE: 703-549-1521
: TELEFAX: 703-549-1521
: TELEX:
: INFORMATION FOR SEQ ID NO: 1:
: SEQUENCE CHARACTERISTICS:
: LENGTH: 1070
: TYPE: Nucleic Acid
: STRANDEDNESS: Double-Stranded
: TOPOLOGY: Linear
: MOLECULE TYPE: Genomic DNA
: HYPOTHETICAL: NO
: ANTI-SENSE: NO
: FRAGMENT TYPE:
: ORIGINAL SOURCE:
: ORGANISM: Nicotiana tabacum
: IMMEDIATE SOURCE:
: LIBRARY:
: CLONE: plasmid p7218
: POSITION IN GENOME:
: FEATURE:
: PUBLICATION INFORMATION:
: AUTHORS: Pierre R. Robert, H. J. ne Labb, John
: AUTHORS: Cosmopoulos, Sylvia Gottlob-McHugh, Th. r se
: AUTHORS: Ouellet, Jiro Hattori, Glen Sunohara, V.N.
: AUTHORS: Iyer, Brian L. Miki
: TITLE: T-DNA Tagging of a Seed Coat-Specific

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